



Revision number: 3

Purchasing Agent: ROSEMARY FRENCHWOOD

Item: BATTERIES: AAA, AA, C,D, 9V, LANTERN, NI-CAD

Vendor: 02025E Standard Supply Co.
P O Box 65009
3424 South Main Street
Salt Lake City UT 84115

Internet Homepage: www.standardsupply.com

Telephone: (801) 486-3371

Fax number: (801) 466-2362

Contact: Robert R. Connely

Email address:

Brand/trade name: Eveready

Price: See Attached

Terms: 1% 45 Days/ Net 30 Days

Effective dates: 06/01/97 through 06/30/01

Days required for delivery: 1 Day

Price guarantee period: 90 Days

Minimum order: Standard Package Applies

Min shipment without charges None

Other conditions: All Prices Are FOB Destination Delivered

REVISION #3: CONTRACT HAS BEEN EXTENDED THROUGH 06/30/01.

State agencies in remote locations are not required to use this contract for purchases under \$25.00. They are to use best local source under normal procurement guidelines.

This contract covers only those items listed in the price schedule. It is the responsibility of the agency to ensure that other items purchased are invoiced separately. State agencies will place orders directly with the vendor (creating a PG in Finet) and make payments for the same on a PV referencing the original PG. Agencies will return to the vendor any invoice which reflects incorrect pricing.



Contract Coverage: Batteries covered by this contract are NOT restricted solely to those specifically listed in this solicitation. Any product, such as: medical equipment, portable communication devices, photographic, portable audio devices, flashlights and lanterns, clocks, watches, electronics, pagers, telemetry units, hearing aids, security systems, smoke detectors, calculators, meters, transmitters, amplifiers, test sets, electric fences, toys, games, remotes, computers, etc. designed for inexpensive disposable or rechargeable type batteries are intended to be covered by this contract. Batteries and chargers designed for automobiles, forklift and material handling equipment, electric carts, powered wheelchairs, UPS systems, cordless power tools, etc. are NOT covered by this contract.

Price List: Published List Price price sheet(s) are available to contract users at no charge. Contact the contract holder. Applicable price lists are #I/10125J and PRI/PRI/10617G dated 4/14/97. Percentage discounts apply to the "Suggested Dealer" and "Suggested Retail" price columns respectively.

USER GUIDELINES FOR SELECTING BATTERIES BASED ON APPLICATION

Industrial Alkaline: Designed for heavy current drain or continuous use applications. Provides longest lasting power source of all primary batteries over a range of sizes. No mercury added. Alkaline chemical system. Special disposal not required. Operates under temperature extremes of -30 degrees C to 55 degrees C. Five (5) year shelf life at 21 degrees C. Suggested commercial applications: Portable communications equipment, cameras, audio devices, high-powered flashlights, pagers, TV remotes, telemetry, blood glucose monitors, blood pressure/pulse monitors, external infusion pumps, and pulse oximeters.

Eveready Energizer Model #'s: EN92 (AAA), EN91 (AA), EN93 (C), EN95 (D), EN22 (9V)

Alkaline: Designed for heavy current drain and frequent use. No mercury added. Alkaline chemical system. Special disposal not required. Suggested applications: Calculators, cameras, photo flashes, flashlights and lanterns, electronic games, motor toys, movie cameras, portable tape recorders, and portable TV sets.

Eveready Energizer Model #'s: E92 (AAA), E91 (AA), E93 (C), E95 (D), 522 (9V)

Industrial Heavy Duty: Designed for moderate-to-heavy current drains or regular use. Carbon-zinc chemical system. No mercury added. Special disposal not required. Three (3) year shelf life at 21 degrees C. Suggested commercial applications: Portable audio devices, smoke detectors, remote controls, flashlight and lanterns, and clocks.

Eveready Model #'s: EV115 (AA), EV135 (C), EV150 (D), EV122 (9V)

Heavy Duty: Designed for heavy current drain or regular use. No mercury added. Carbon-zinc chemical system. Special disposal not required. Suggested applications: Calculators, clocks, electronic games, flashlights and lanterns, portable tape recorders, radios, and toys.

Eveready Super Model #'s: 1212 (AAA), 1215 (AA), 1235 (C), 1250 (D), 1222 (9V)

Industrial General Purpose: Designed for low-to-moderate periodic power use. Carbon-zinc chemical system. No mercury added. Special disposal not required.

Three (3) year shelf life at 21 degrees C. Suggested commercial applications: Smoke detectors, remote controls, radios, flashlights, and lanterns, and electronic applications.

Eveready Model #'s: EV15 (AA), EV35 (C), EV 50 (D), EV22 (9V)

General Purpose: Designed for low-to moderate current drain or occasional use. Carbon-zinc chemical system. Suggested applications: Flashlights and lanterns, garage door openers, pagers, remote control transmitters, smoke detectors, and transistor radios.

Eveready Classic Model #'s: 1015 (AA), 935 (C), 950 (D), 216 (9V)



Rechargeable Nickel-Cadmium: Designed for high usage and higher rate of discharge. Designed to be recharged hundreds of time. Good high and low temperature performance. Suggested applications: Audio devices, electronic games, photo flash equipment, portable tools and appliances, remote control models, standby power, and toys.

Eveready Model #'s: CH12 (AAA), CH15 (AA), CH35 (C), CH50 (D), CH22 (9V)

ITEM#	MODEL#	BATTERY TYPE	CAPACITY Mah	VOLTAGE	TERMINAL TYPE	BID PRICE PER EACH
TYPE "AAA" BATTERIES						
1	EN92	INDUSTRIAL ALKALINE	~1,100	1.5	FLAT	.285
2	E92	ALKALINE		1.5	FLAT	.75
3	1212	HEAVY DUTY	~500	1.5	FLAT	.335
4	CH12	RECHARGEABLE	~220	1.2	FLAT	2.435
TYPE "AA" BATTERIES						
1	EN91	INDUSTRIAL ALKALINE	~2,450	1.5	FLAT	.265
2	E91	ALKALINE		1.5	FLAT	.75
3	EV115	INDUSTRIAL HEAVY DUTY	~1,000	1.5	FLAT	.209
4	1215	HEAVY DUTY		1.5	FLAT	.37
5	EV15	INDUSTRIAL GENERAL PURPOSE	~700	1.5	FLAT	.176
6	1015	GENERAL PURPOSE		1.5	FLAT	.282
7	CH15	RECHARGEABLE	~650	1.2	FLAT	2.44
TYPE "C" BATTERIES						
1	EN93	INDUSTRIAL ALKALINE	~7,200	1.5	FLAT	.437
2	E93	ALKALINE		1.5	FLAT	1.066
3	EV135	INDUSTRIAL HEAVY DUTY	~3,200	1.5	FLAT	.20
4	1235	HEAVY DUTY		1.5	FLAT	.475
5	EV35	INDUSTRIAL GENERAL PURPOSE	~1,900	1.5	FLAT	.20
ITEM#	MODEL#	BATTERY TYPE	CAPACITY Mah	VOLTAGE	TERMINAL TYPE	BID PRICE PER EACH
6	935	GENERAL PURPOSE		1.5	FLAT	.317
7	CH35	RECHARGEABLE	~180	1.2	FLAT	3.059



TYPE "D" BATTERIES						
1	EN95	INDUSTRIAL ALKALINE	~17,000	1.5	FLAT	.53
2	E95	ALKALINE		1.5	FLAT	1.067
3	EV150	INDUSTRIAL HEAVY DUTY	~6,800	1.5	FLAT	.23
4	1250	HEAVY DUTY		1.5	FLAT	.475
5	EV50	INDUSTRIAL GENERAL PURPOSE	~3,800	1.5	FLAT	.20
6	950	GENERAL PURPOSE		1.5	FLAT	.32
7	CH50	RECHARGEABLE	~180	1.2	FLAT	3.06
TYPE "9 VOLT" BATTERIES						
1	EN22	INDUSTRIAL ALKALINE	~500	9.0	MIN. SNAP	1.08
2	522	ALKALINE		9.0	MIN. SNAP	2.13
3	EV122	INDUSTRIAL HEAVY DUTY	~350	9.0	MIN. SNAP	.716
4	1222	HEAVY DUTY		9.0	MIN. SNAP	1.07
5	EV22	INDUSTRIAL GENERAL PURPOSE	~290	9.0	MIN. SNAP	.44
6	216	GENERAL PURPOSE		9.0	MIN. SNAP	.626
7	CH22	RECHARGEABLE	~120	7.2	MIN. SNAP	6.13

ITEM#	MAKE	EVEREADY MODEL#	DESCRIPTION	BID PRICE PER EACH
BATTERY CHARGERS				
1	EVEREADY	CH2AA	CHARGES TWO AA RECHARGEABLE NICKEL- CADMIUM BATTERIES (3-4 HOUR CHARGE TIME)	9.81
2	EVEREADY	FCC2	CHARGES UP TO FOUR AA OR AAA RECHARGEABLE NICKEL-CADMIUM BATTERIES (5 HOUR CHARGE TIME)	7.35



3	EVEREADY	QCC4	CHARGES UP TO FOUR AA, AAA, C, D OR TWO 9-VOLT SIZE RECHARGEABLE NICKEL-CADMIUM BATTERIES (3 HOUR CHARGE TIME)	13.11
4	EVEREADY	FCC8	CHARGES UP TO EIGHT AA, AAA, C, D OR FOUR 9-VOLT SIZE RECHARGEABLE NICKEL-CADMIUM BATTERIES (5 HOUR CHARGE TIME)	13.98

MODEL#	BATTERY TYPE	CHEMICAL SYSTEM	CAPACITY Mah	VOLTAGE	TERMINAL TYPE	CELL TYPE	BID PRICE/EA.
L91	LITHIUM PHOTO	LITHIUM	~2,600	1.5	FLAT	AA	1.74
EN90	INDUSTRIAL ALKALINE	ALKALINE	~720	.15	FLAT	N	.661
357BP	WATCH / ELEC.	SILVER OXIDE		1.5	FLAT	BUTTON	.687
393BP	WATCH / ELEC.	SILVER OXIDE		1.5	FLAT	BUTTON	.467
S13E	HEARING AID	SILVER OXIDE		1.5	FLAT	BUTTON	.46
S76E	HEARING AID	SILVER OXIDE		1.5	FLAT	BUTTON	.46
ECR2032	WATCH / ELEC.	LITHIUM	~190	3.0	FLAT	COIN	.75
EN529	INDUSTRIAL ALKALINE	ALKALINE	~21,000	6.0	COIL SPRING	LANTERN	5.74
EV31	INDUSTRIAL GENERAL	CARBON ZINC	~10,600	6.0	INS. KNURL	LANTERN	4.407
EV90	INDUSTRIAL GENERAL PURPOSE	CARBON ZINC	~6,900	6.0	COIL SPRING	LANTERN	1.27
EV10S	INDUSTRIAL GENERAL PURPOSE	CARBON ZINC	~5,000	6.0	KNURL	LANTERN	2.04
MODEL#	BATTERY TYPE	CHEMICAL SYSTEM	CAPACITY Mah	VOLTAGE	TERMINAL TYPE	CELL TYPE	BID PRICE/EA.
EN715	INDUSTRIAL ALKALINE	ALKALINE	~39,000	7.5	INS. KNURL	LANTERN	19.85
L522FP	LITHIUM	LITHIUM	~1,200	9.0	MIN. SNAP	9V	4.13



246	ELEC. COMM	CARBON ZINC		9.0	MIN. SNAP	RADIO / TRANS.	5.465
504	ELEC. COMM.	CARBON ZINC		15.0	FLAT	RADIO/ TRANS.	2.95
467	ELEC. COMM.	CARBON ZINC		67.5	SNAP	RADIO / TRANS.	16.53

BATTERIES NOT LISTED IN CONTRACT.

BATTERY TYPE OR MODEL NUMBER NOT SPECIFICALLY LISTED IN THE CONTRACT ARE INTENDED TO BE COVERED BY THIS CONTRACT. BATTERIES IN THE FOLLOWING CATEGORIES ARE AVAILABLE AT LIST PRICE LESS THE FOLLOWING PERCENT DISCOUNT. USE THE "SUGGESTED DEALER" PRICE COLUMN ON PRICE SHEET #I/10125J OR THE "SUGGESTED RETAIL" PRICE COLUMN ON PRICE SHEET #PRI/PRI/10617G.

CATEGORY	% DISCOUNT	PRICE LIST	EFFECTIVE DATE
LITHIUM PHOTO	55	PRI/PRI/10617G	4/14/97
STANDARD PHOTO	55	PRI/PRI/10617G	4/14/97
ZINC HEARING AID	55	PRI/PRI/10617G	4/14/97
HEARING AID	55	PRI/PRI/10617G	4/14/97
WATCH/ELECTRONIC	55	PRI/PRI/10617G	4/14/97
INDUSTRIAL ALKALINE	28	I/10125J	4/14/97
ALKALINE	55	PRI/PRI/10617G	4/14/97
INDUSTRIAL HEAVY DUTY	28	I/10125J	4/14/97
HEAVY DUTY	55	PRI/PRI/10617G	4/14/97
INDUSTRIAL GENERAL PURPOSE	28	I/10125J	4/14/97
GENERAL PURPOSE	55	PRI/PRI/10617G	4/14/97
RECHARGEABLE	50	PRI/PRI/10617G	4/14/97
ELECTRONIC/MEDICAL	28	I/10125J	4/14/97
INDUSTRIAL SPECIAL APPLICATION	28	I/10125J	4/14/97
CATEGORY	% DISCOUNT	PRICE LIST	EFFECTIVE DATE
LITHIUM COIN	55	PRI/PRI/10617G	4/14/97
ELECTRONIC/COMM.	28	I/10125J	4/14/97
ELECTRONIC/MISC.	28	PRI/PRI/10617G	4/14/97

FINET COMMODITY CODE(S): **FOR AGENCY USE ONLY**



28712000000 - BATTERIES AND HARDWARE (FOR ELECTRONIC EQUIPMENT)
45006000000 - BATTERIES, DRY CELL (EXCEPT COMMUNICATIONS RADIO AND ELECTRONIC
71060000000 - BATTERIES, HEARING AID